

On page 2, please replace the third full paragraph with the following.

As a technology for solving such a problem, a technique of forming EL layers by an ink jet method is suggested. For example, an active matrix EL display in which EL layers are formed using an ink jet method is disclosed in Japanese Patent Application Laid-Open No. Hei 10-012377. Further, a similar technique is also disclosed in Shimoda, T. et al., SID 99 DIGEST, P376-9, "Multicolor Pixel Patterning of Light-Emitted Polymers by Ink-Jet Printing."

On page 14, please replace the second full paragraph with the following.

Further, by making the passivation film 41 possess a heat radiation effect, it is also effective in preventing thermal degradation of the EL layer. Note that light is emitted from the base 11 side in the Fig. 1 structure of the EL display device, and therefore it is necessary for the passivation film 41 to have light transmitting characteristics. In addition, in a case of using an organic material for the EL layer, it deteriorates by bonding with oxygen, so it is preferable not to use an insulating film that easily releases oxygen.

On page 19, please replace the third full paragraph with the following.

After banks 101a and 101b are formed, an EL layer 47 is next formed (an organic material is preferable). The EL layer may be used by a single layer or by a laminate structure, but there are more cases in which a laminate structure is used. Though various laminate structures are suggested by combining an emitting layer, an electron transporting layer, an electron injecting layer, a hole injecting layer, a hole transporting layer, any structure is acceptable in the present invention. Further, a fluorescent dye, etc. may be doped in the EL layer.